



Mercury Control Technology R&D Program Review Meeting



U.S. Department of Energy • Office of Fossil Energy • National Energy Technology Laboratory

AUGUST 12-13, 2003

Background Information

As part of the Innovations for Existing Plants (IEP) program, DOE/NETL is sponsoring a broad spectrum of research projects focused on the development of cost effective mercury control technology for coal fired power plants. The research portfolio also includes the impact of Selective-Catalytic Reduction on mercury oxidation, the measurement of mercury in power-plant plumes, the characterization of mercury and other metals in coal byproducts, and the development of technologies to separate mercury sorbents from flyash. The meeting will provide an up-to-date summary of the status and progress of each of the mercury R&D projects being carried out as part of the IEP program.



Registration

The meeting will be held at the Hyatt Regency - Pittsburgh International Airport.

Registration Fee: \$120.00

This fee covers the cost of food and beverages for continental breakfasts, lunches, and conference break.

All attendees, including speakers, must register for the workshop. To register, complete the registration form and, if needed, the foreign national visitor's form (both included in this announcement), and mail or fax the form(s) to NETL Event Management.

Registration fees cannot be refunded after July 25, 2003.

Foreign National Visitor Notice

NETL supports an active program of unclassified visits and assignments by foreign nationals for the benefit of its programs. The program is essential to ensure that these visits and assignments are conducted under prescribed conditions in a manner consistent with programmatic, U.S., and DOE national security policies, requirements, and objectives, including export control laws and regulations.

For the purposes of DOE Policy 142.1 and DOE Notice 142.1, a foreign national is any person who is not a U.S. citizen and includes permanent resident aliens. Non U.S. citizens wishing to attend this meeting must submit a Foreign National Visitor's Form (NETL F 142.1) at least 60 days prior to the meeting. Any forms submitted to NETL under 60 days will be submitted for review with an understanding that approval to participate at this event may not be granted. If approval is not granted, the foreign national attendee will not be permitted to attend. There are no exceptions. It is the responsibility of any foreign national planning to attend this event to coordinate with NETL Event Management to ensure that approval has been granted to attend the Mercury Control Technology R&D Program Review Meeting.

Hotel Information

Hyatt Regency - Pittsburgh International Airport
1111 Airport Boulevard
Pittsburgh, PA 15231

The Hyatt Regency - Pittsburgh International Airport is directly connected to the Pittsburgh International Airport by an enclosed moving walkway. It is approximately 20 minutes from downtown Pittsburgh. The overnight room rate is \$90.00 for a single or double room, plus 14% tax. Lodging arrangements are the responsibility of the attendees and should be made directly with the hotel at **724-899-1234**. The above mentioned rates will only be **available until July 25, 2003**. Please mention the **U.S. Department of Energy** when making your reservation.

For more information about this hotel, visit the webpage at:

<http://pittsburghairport.hyatt.com/property/index.jhtml>